

Abstract

5 A converter module is described having a positive terminal (2), a negative terminal (4), and a phase terminal (3), as well as a first semiconductor chip (9) and a second semiconductor chip (9), the terminals (2-4) and the semiconductor chips (9) being situated on top of one another in a stack. A particularly simple and cost-effective converter module may produced in that the positive terminal (2), the negative terminal (4), or the phase terminal (3) are made up of a contact plate (5), including a bar-shaped terminal lug (6) which is positioned asymmetrically on the contact plate (5), and an auxiliary element (7) is provided at its end which prevents the
10 terminal (2-4) from tilting.

Figure 3